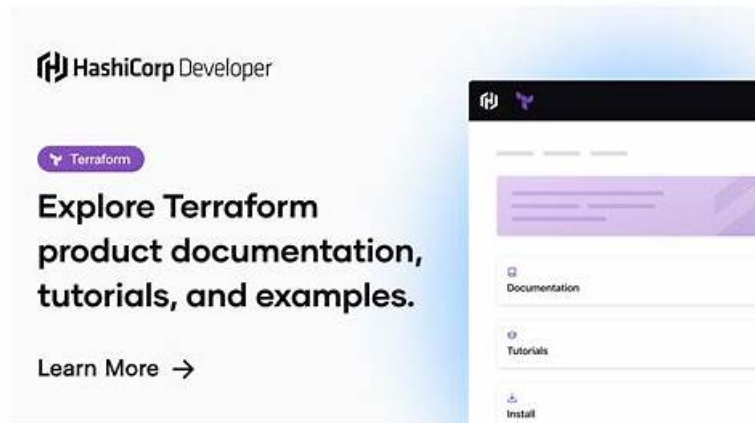


Terraform-Associate-004 Exam Pattern | Terraform-Associate-004 Actual Tests



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HashiCorp Terraform-Associate-004 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">• Terraform fundamentals: This domain addresses installing and managing provider plugins, understanding Terraform's provider architecture, and how Terraform tracks infrastructure state.
Topic 2	<ul style="list-style-type: none">• HCP Terraform: This domain covers using HashiCorp Cloud Platform Terraform for infrastructure provisioning, collaboration and governance features, organizing workspaces and projects, and configuring integrations.
Topic 3	<ul style="list-style-type: none">• Core Terraform workflow: This domain focuses on the essential workflow steps: initializing directories, validating configurations, generating execution plans, applying changes, destroying infrastructure, and formatting code.
Topic 4	<ul style="list-style-type: none">• Maintain infrastructure with Terraform: This domain addresses importing existing infrastructure into Terraform, inspecting state using CLI commands, and using verbose logging for troubleshooting.
Topic 5	<ul style="list-style-type: none">• Terraform modules: This domain explains organizing and reusing code through modules, understanding variable scope between modules, implementing modules in configurations, and managing module versions.
Topic 6	<ul style="list-style-type: none">• Infrastructure as Code (IaC) with Terraform: This domain covers the foundational concept of Infrastructure as Code and how Terraform enables managing resources across multiple cloud providers and services through a unified workflow.

>> Terraform-Associate-004 Exam Pattern <<

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HashiCorp Certified: Terraform Associate (004) (HCTA0-004) Sample Questions (Q231-Q236):

NEW QUESTION # 231

Which of the following command would be use to access all of the attributes and details of a resource managed by Terraform?

- A. Terraform state show ' provider_type_name
- B. Terraform get provider_type_name
- C. Terraform state list provider_type_name
- D. Terraform state list

Answer: A

Explanation:

This is the command that you would use to access all of the attributes and details of a resource managed by Terraform, by providing the resource address as an argument. For example, terraform state show 'aws_instance.example' will show you all the information about the AWS instance named example.

NEW QUESTION # 232

You have never used Terraform before and would like to test it out using a shared team account for a cloud provider. The shared team account already contains 15 virtual machines (VM). You develop a Terraform configuration containing one VM. perform terraform apply, and see that your VM was created successfully. What should you do to delete the newly-created VM with Terraform?

- A. Delete the VM using the cloud provider console and terraform apply to apply the changes to the Terraform state file.
- B. The Terraform state file contains all 16 VMs in the team account. Execute terraform destroy and select the newly-created VM.
- C. Delete the Terraform state file and execute terraform apply.
- D. The Terraform state file only contains the one new VM. Execute terraform destroy.

Answer: D

Explanation:

This is the best way to delete the newly-created VM with Terraform, as it will only affect the resource that was created by your configuration and state file. The other options are either incorrect or inefficient.

NEW QUESTION # 233

Which is a benefit of the Terraform state file?

- A. A state file is the desired state expressed by the Terraform code files.
- B. A state file is a source of truth for resources provisioned with a public cloud console.
- C. A state file can schedule recurring infrastructure tasks.
- D. A state file is a source of truth for resources provisioned with Terraform.

Answer: D

Explanation:

Rationale for Correct answer: Terraform state is Terraform's record of what it manages: it maps resource addresses in configuration to real-world resource IDs and stores metadata needed to plan changes. That makes it a source of truth for resources Terraform is managing, enabling accurate diffs, updates, and deletes.

Analysis of Incorrect Options (Distractors):

A: Incorrect-Terraform state does not schedule jobs; that's the role of external schedulers/automation tools.

B: Incorrect-the desired state is expressed in .tf configuration, not in the state file. State reflects the current known state of managed

infrastructure.

D: Incorrect-resources created manually in a cloud console are not automatically in Terraform state unless they are imported/adopted.

Key Concept: Purpose of Terraform state: resource mapping, metadata, and planning accuracy.

Reference:

NEW QUESTION # 234

Your team often uses API calls to create and manage cloud infrastructure. In what ways does Terraform differ from conventional infrastructure management approaches?

- A. Terraform describes infrastructure with version-controlled, repeatable configurations that specify the desired state.
- B. Terraform enforces infrastructure through imperative scripts to ensure tasks are completed in the proper order.
- C. Terraform is merely a wrapper for cloud provider APIs, so there is little to no difference in calling the API directly.
- D. Terraform replaces cloud provider APIs with its own protocols, enabling automated deployments.

Answer: A

Explanation:

Rationale for Correct answer: Terraform uses a declarative approach: you define the desired end state of infrastructure in configuration files that can be version-controlled and repeatedly applied. Terraform then computes an execution plan to reach that state. This is a key distinction from ad-hoc API calls or hand-written scripts that typically manage infrastructure in a more imperative and less state-aware way.

Analysis of Incorrect Options (Distractors):

B: Incorrect because Terraform is not "merely a wrapper." It provides a workflow (state, diff/plan, dependency graph, drift detection) that fundamentally changes how infrastructure is managed.

C: Incorrect because Terraform does not replace provider APIs; providers still use the underlying cloud/service APIs.

D: Incorrect because Terraform is primarily declarative, not imperative scripting to force a specific order (ordering is derived from dependencies).

Key Concept: Declarative desired-state configuration, plan/apply workflow, and version-controlled IaC.

Reference:

NEW QUESTION # 235

In a HCP Terraform/Terraform Cloud workspace linked to a version control repository, speculative plan runs start automatically when you merge or commit changes to version control.

- A. True
- B. False

Answer: A

Explanation:

Speculative Plans: Terraform Cloud's speculative plan feature runs automatically when changes are detected in a linked VCS repository, enabling users to review potential infrastructure changes without committing them.

Automatic Integration: This feature automates the planning process by triggering when changes are committed, aiding teams in previewing infrastructure changes seamlessly.

For further understanding, see the Terraform Cloud VCS Integration documentation.

NEW QUESTION # 236

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